United States Department of Agriculture
Natural Resources Conservation Service
MLRA 11 Office, Indianapolis, Indiana
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Fifth Amendment of the Classification and Correlation of the Soils of Scott County, Indiana.

This fifth amendment was prepared by Byron G. Nagel, MLRA Project Leader, North Vernon, Indiana, and a technical review was made by Gary R. Struben, Soil Data Quality Specialist, MLRA Region 11, Indianapolis, Indiana.

Page 2, Change the following:

Publication symbol from BcrAK to BcrAW

Page 3, Change the following:

Publication symbol from BodAK to BodAW

Page 4, Change the following:

Approved map unit name from Cuba silt loam, 0 to 2 percent slopes, rarely flooded, very brief duration to Cuba silt loam, 0 to 2 percent slopes, rarely flooded

Page 5, Change the following:

Publication symbol from HcgAK to HcgAW

Page 6, Change the following:

Approved map unit name from Haymond silt loam, 0 to 2 percent slopes, rarely flooded, very brief duration to Haymond silt loam, 0 to 2 percent slopes, rarely flooded

Publication symbol from HleAK to HleAW

Page 7, Change the following:

Publication symbol from OfbAK to OfbAW

Page 9, Change the following:

Publication symbol from StaAK to StaAW

Approved map unit name from Steff silt loam, 0 to 2 percent slopes, rarely flooded, very brief duration to Steff silt loam, 0 to 2 percent slopes, rarely flooded

Publication symbol from StdAK to StdAW

Approved map unit name from Stendal silt loam, 0 to 2 percent slopes, rarely flooded, very brief duration to Stendal silt loam, 0 to 2 percent slopes, rarely flooded

Page 10, Change the following:

Publication symbol from WaaAK to WaaAW

Page 11, Change the following:

Publication symbol from WokAK to WokAW

Publication symbol from WomAP to WomAM

Publication symbol from WprAK to WprAW

Page 16, Change the following for pub_sym

From BcrAK to BcrAW

From HleAK to HleAW

From WomAP to WomAM

From StaAK to StaAW

From StdAK to StdAW

From WaaAK to WaaAW

Pages 18 and 19, Change the following:

Field symbol	From Publication symbol	to Publication symbol
Bp, BpA	BodAK	BodAW
Bu, BuA	BcrAK	BcrAW
Cb	WprAK	WprAW
He, HeA	HcgAK	HcgAW
Ht, HtA	HleAK	HleAW
Od, OdA, OdB	OfbAK	OfbAW
Asg, SgA	StaAK	StaAW
So, SoA	StdAK	StdAW
Wb, WbA	WaaAK	WaaAW
Ws, WsA	WokAK	WokAW
Wu, WuA, WwA	WprAK	WprAW
Wz, WzA	WomAP	WomAM

Pages 24 and 25, Change the CLASSIFICATION OF THE SOILS to the following:

Soil name	Family or higher taxonomic class
Avonburg	Fine-silty, mixed, active, mesic Aeric Fragic Glossaqualfs
Bartle	Fine-silty, mixed, active, mesic Aeric Fragiaqualfs
Beanblossom	Loamy-skeletal, mixed, active, mesic Fluventic Dystrudepts
Bedford	Fine-silty, mixed, active, mesic Oxyaquic Fragiaqualfs
Blocher	Fine-loamy, mixed, active, mesic Oxyaquic Hapludalfs
Bonnell	Fine, mixed, active, mesic Typic Hapludalfs
Bonnie	Fine-silty, mixed, active, acid, mesic Typic Fluvaquents
Brownstown	Loamy-skeletal, mixed, active, mesic Typic Dystrudepts
Cincinnati	Fine-silty, mixed, active, mesic Oxyaquic Fragiudalfs
Cobbsfork	Fine-silty, mixed, active, mesic Fragic Glossaqualfs
Coolville	Fine, mixed, active, mesic Aquultic Hapludalfs
Cuba	Fine-silty, mixed, active, mesic Fluventic Dystrudepts
Deam	Fine, illitic, mesic Ultic Hapludalfs
Deputy	Fine-silty, mixed, active, mesic, Aquic Hapludults
Dubois	Fine-silty, mixed, active, mesic Aeric Fragiaqualfs
Elkinsville	Fine-silty, mixed, active, mesic Ultic Hapludalfs
Gilwood	Fine-loamy, mixed, semiactive, mesic Typic Hapludults
Gnawbone	Fine-silty, mixed, semiactive, mesic Typic Hapludults
Haubstadt	Fine-silty, mixed, active, mesic Aquic Fragiudalfs
Haymond	Coarse-silty, mixed, superactive, mesic Dystric Fluventic Eutrudepts
Hickory	Fine-loamy, mixed, active, mesic Typic Hapludalfs
Holton	Coarse-loamy, mixed, active, nonacid, mesic Aeric Endoaquepts
Jennings	Fine-silty, mixed, active, mesic Typic Fragiudults
Jessietown	Fine-silty, mixed, semiactive, mesic Typic Hapludults
Kurtz	Fine-silty, mixed, semiactive, mesic Ultic Hapludalfs
Medora	Fine-silty, mixed, active, mesic Typic Fragiudults
Nabb	Fine-silty, mixed, active, mesic Aquic Fragiudalfs
Negley	Fine-loamy, mixed, active, mesic Typic Paleudalfs
Oldenburg	Coarse-loamy, mixed, active, mesic Fluvaquentic Eutrudepts
Pekin	Fine-silty, mixed, active, mesic Aquic Fragiudults
Peoga	Fine-silty, mixed, superactive, mesic Fragic Epiaqualfs
Piopolis	Fine-silty, mixed, active, acid, mesic Typic Fluvaquents
Rarden	Fine, mixed, active, mesic Aquultic Hapludalfs
Rohan	Loamy-skeletal, mixed, semiactive, mesic Lithic Dystrudepts
Scottsburg	Fine-silty, mixed, semiactive, mesic Aquic Hapludults
Shircliff	Fine, mixed, active, mesic Oxyaquic Hapludalfs
Spickert	Fine-silty, mixed, active, mesic Typic Fragiudults
Steff	Fine-silty, mixed, active, mesic Fluvaquentic Dystrudepts
Stendal	Fine-silty, mixed, active, acid, mesic Aeric Fluvaquents
Stonehead	Fine-silty, mixed, active, mesic Oxyaquic Hapludalfs
Trappist	Clayey, mixed, semiactive, mesic Typic Hapludults
Udorthents	Udorthents
Wakeland	Coarse-silty, mixed, superactive, nonacid, mesic Aeric Fluvaquents
Weddel	Fine-silty, mixed, active, mesic Oxyaquic Hapludalfs
Wellrock	Fine-silty, mixed, active, mesic Ultic Hapludalfs
Whitcomb	Fine-silty, mixed, active, mesic Aeric Paleaquults
Wilbur	Coarse-silty, mixed, superactive, mesic Fluvaquentic Eutrudepts
Wilhite	Fine, mixed, active, nonacid, mesic Typic Fluvaquents
Wirt	Coarse-loamy, mixed, superactive, mesic Dystric Fluventic Eutrudepts
Wrays	Fine-silty, mixed, active, mesic Typic Hapludults

Pages 27 and 28, Change the following for map units to be added to Jefferson Co. Soil Survey:

From HelAK to HelAW Holton silt loam, 0 to 2 percent slopes, occasionally flooded, very brief duration

From OfbAK to OfbAW Oldenburg loam, 0 to 2 percent slopes, occasionally flooded, very brief duration

From PhhA - Peoga silt loam, 0 to 1 percent slopes to PhaA - Peoga silt loam, 0 to 1 percent slopes

From WaaAK to WaaAW Wakeland silt loam, 0 to 2 percent slopes, occasionally flooded, very brief duration

From WokAK to WokAW Wilbur silt loam, 0 to 2 percent slopes, occasionally flooded, very brief duration

From WprAK to WprAW Wirt loam, 0 to 2 percent slopes, occasionally flooded, very brief duration

Pages 28 and 29, Change the following for map units to be added to Washington Co. Soil Survey:

From BcrAK to BcrAW Beanbloosom silt loam, 1 to 3 percent slopes, occasionally flooded, very brief duration

From HelAK to HelAW Holton silt loam, 0 to 2 percent slopes, occasionally flooded, very brief duration

From OfbAK to OfbAW Oldenburg loam, 0 to 2 percent slopes, occasionally flooded, very brief duration

From StaAK to StaAW Steff silt loam, 0 to 2 percent slopes, occasionally flooded, very brief duration

From StaAQ - Steff silt loam, 0 to 2 percent slopes, rarely flooded, very brief duration to StaAQ - Steff silt loam, 0 to 2 percent slopes, rarely flooded

From WomAP to WomAM Wilhite silty clay loam, 0 to 1 percent slopes, frequently flooded, brief duration